

I CLAIM:

1. A sealing structure for a spray gun reservoir comprising a can and a lid,

said can comprising an opening with a circular trough close to said opening,
said circular trough being formed by starting one end from an inner wall of said can
5 and continuous to draw a line across the inner wall till it reaching to the starting
end, said line being drawn in a different height from original, thus causing two ends
in a different height;

said lid comprising a reduced portion with a circular rib formed around an
outer wall thereof corresponding to said circular trough of said can;

10 thus, by covering said lid on said can, said circular rib being guided into said
circular trough and to secure said can.

2. The sealing structure for a spray gun reservoir, as recited in claim 1, wherein
said opening of said can comprises a curved edge, and said lid comprises a gap
corresponding to said curved edge of said can.

15 3. The sealing structure for a spray gun reservoir, as recited in claim 1, wherein
two ends of said circular trough are shaped in rounded and dented.

4. The sealing structure for a spray gun reservoir, as recited in claim 1, wherein
two ends of said circular rib are shaped in rounded.